

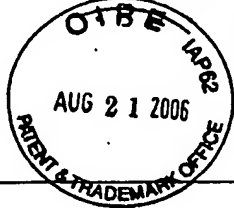
FORM PTO-1449 U.S. Department of Commerce
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10/820,632

LIST OF DOCUMENTS CITED BY APPLICANT

(Use several sheets if necessary)



C1 of C1

Applicant:

Robin Pierce Gardner

Filing Date:
April 8, 2004

Group:
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U. S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
DSB	1.	2004/0256566	12/23/04	Gardner	250	266	
DSB	2.	4,937,446	6/26/90	McKeon et al.	280	270	
DSB	3.	4,582,992	4/86	Atwell et al	250	359.1	
DSB	4.	3,626,187	12/71	Laney	250	362	

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation Yes No

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

DSB	5.	Gardner et al., "A feasibility study of a coincidence counting approach for PGNAA applications", Applied Radiation and Isotopes 53 (2000) 515-526.
DSB	6.	Gardner et al., "Practical Implementation of Coincidence Prompt Gamma-Ray Neutron Activation Analysis", Transactions of the American Nuclear Society, Vol. 89, pp. 486-487, 2003.
DSB	7.	Metwally et al., "Elemental PGNAA analysis using gamma-gamma coincidence counting with the library least squares approach," Nuclear Instruments and Methods in Physics Research B 213 (2004) 394-399.
DSB	8.	Metwally et al., "Two-dimensional diagonal summing of coincidence spectra for bulk PGNAA applications," Nuclear Instruments and Methods in Physics Research A 525 (2004) 511-517.
DSB	9.	Gardner et al., "Q-value Summing for Coincidence Prompt Gamma-Ray Neutron Activation Analysis," Transactions of the American Nuclear Society, Vol. 91, pp 881-882, 2004.
DSB	10.	Gardner et al., "A new NaI detector arrangement for efficient detection of high energy gamma-rays," Journal of Radioanalytical and Nuclear Chemistry, Vol. 264, No. 1 (2005) 133-137.
DSB	11.	Metwally et al. "Coincidence counting for PGNAA applications: Is it the optimum method?" Journal of Radioanalytical and Nuclear Chemistry, Vol 265, No. 2 (2005) 309-314.

/David Baker/

11/21/2006

EXAMINER

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*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.